EAST Search History

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
L1	138396	polyoxyethylene or pluronic or poloxamer or peo-ppo- peo or ppo-peo-ppr or (((polyethylene glycol) or (polyethylene oxide) or PEG or PEO) near3 ((polypropylene glycol) or (polypropylene oxide) or PPG or PPO) near3 (co- polymer or copolymer))	US-PGPUB; USPAT; USOCR	ADJ	ON	2009/06/08 11:38
L2	5151	poloxamine or tetronic	US-PGPUB; USPAT; USOCR	ADJ	ON	2009/06/08 11:39
L3	139280	l1 or l2	US-PGPUB; USPAT; USOCR	ADJ	ON	2009/06/08 11:39
L4	111367	(biodegradable or polyester or polyanhydride of polycaprolactone or polylactic or polylacide or PLGA) near3 (polymer or co- polymer or copolymer)	US-PGPUB; USPAT; USOCR	ADJ	ON	2009/06/08 13:31
L5	231838	13 or 14	US-PGPUB; USPAT; USOCR	ADJ	ON	2009/06/08 13:31
L6	75778	(nanoparticle or nanosphere or nanocapsule or microparticle or microsphere or nm or micron or ".mu.m"). ti,ab.	US-PGPUB; USPAT; USOCR	ADJ	ON	2009/06/08 13:32
L7	10347	I5 and I6	US-PGPUB; USPAT; USOCR	ADJ	ON	2009/06/08 13:32
L8	805923	(nopolar near2 organic near2 solvent) or (ethyl acetate) or dichloromethane or (carbon tetrachloride) or (carbon tet) or (methylene chloride) or hexane or toluene or pentane or thf or tetrahydrofuran or benzene	US-PGPUB; USPAT; USOCR	ADJ	ON	2009/06/08 13:34
L9	6670	I7 and I8	US-PGPUB; USPAT; USOCR	ADJ	ON	2009/06/08 13:34

L10	1201	I9 and (freezedry\$5 or freeze-dry\$5 or lyophil\$8)	US-PGPUB; USPAT; USOCR	ADJ	ON	2009/06/08 13:34
L11	1318	l9 and (freezedr\$5 or freeze- dr\$5 or lyophil\$8)	US-PGPUB; USPAT; USOCR	ADJ	ON	2009/06/08 13:34
L12	1318	l11 and @pd<"200306017"	US-PGPUB; USPAT; USOCR	ADJ	ON	2009/06/08 13:35
L13	473	l11 and @pd<"20030617"	US-PGPUB; USPAT; USOCR	ADJ	ON	2009/06/08 13:35
L14	6243	l5.ti,ab.	US-PGPUB; USPAT; USOCR	ADJ	ON	2009/06/08 13:35
L15	83	I13 and I14	US-PGPUB; USPAT; USOCR	ADJ	ON	2009/06/08 13:35
L16	18809	I3 and I4	US-PGPUB; USPAT; USOCR	ADJ	ON	2009/06/08 13:46
L17	44	I16 and I15	US-PGPUB; USPAT; USOCR	ADJ	ON	2009/06/08 13:46

6/8/2009 2:08:57 PM

 $C: \label{locuments} LAST \ Work spaces \ 10563031 \ making \ nanoparticles. Wsp$